

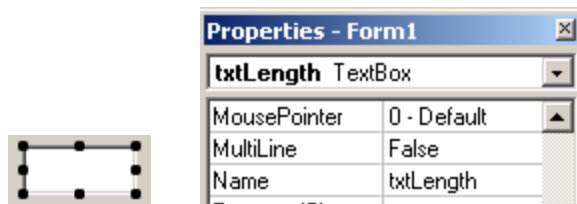
Empty String Notes

string literal -- A *string literal* is designated by using *quotation marks* around it.

Example: “This is a string literal.”

string variable -- A *string variable* can be the name of a variable that is declared as the type **String** in the code, or it can be the name of a textbox or a label.

Example:



txtLength is the *string variable* for the data in the **txtLength** textbox.

Example: **Dim Name As String**

Name is a *string variable*.

string value -- A *string value* is data being held in a *string variable*.

Example: **Name = "Madonna"**

The *string variable* Name is being assigned the *string value*, “Madonna”, which is a *string literal*.

Example:



txtUnits has a *string value* of “ft”.

Example: **lblArea = Str(Area) & “ sq “ & txtUnits**

Empty String Notes

The empty string is a string with no characters in it.